```
5 : RETURN ; CLEAR ; A=0; B=0; P=0
    6 X=0; Y=10; Z=-10
    7 NT=1;S=0;T=0
    8 BC=126;FC=249
    9 GOSUB 4000; BOX 0,0,50,80,1
   10 X=X+KN(4)c20
   20 Y=Y+KN(2)c20
   25 Z=Z+KN(1)c20
                                     2200 .TREE
  30 T=T+1;S=S+1
                                      2205 C=Cb40
                                      2210 BOX X+C, -28, 2, 2, 3
  100 BOX X,-39,50,8,1
  105 BOX X, -36, 2, 2, 3
                                      2220 BOX X+C,-30,4,2,3
  110 IF P>0B0X X,-39,6,8,3;P=P-1
                                      2230 BOX X+C,-32,6,2,3
                                      2240 BOX X+C, -34,8,2,3
  190 IF A=0B0X Y, -8,2,4,3
                                      2250 BOX X+C, -36, 10, 2, 3
 200 IF B=0B0X Z,-16,3,4,3
 242 IF T<LG0T0 299
                                      2260 BOX X+C,-40,2,6,3
 245 C=1; IF X>0C=-1
                                      2270 RETURN
 247 GOSUB 1800+100bRND (10)
                                      2300 .SIGN
 249 GOTO 299
                                      2303 IF P>ORETURN
 299 IF T-L=0T=0
                                      2305 C=Cb50
                                      2320 BOX X+C,-29,12,12,3
 300 CY=-40; CX=-77; PRINT
 301 CX=-70; CY=40; PRINT #1, S
                                      2325 BOX X+C, -29,8,8,3
                                      2330 CX=X+C; CY=-29; PRINT "P",
 302 IF A>0IF B>0GOTO 3000
 305 IF A>0GOTO 380
                                      2335 LINE CX-9, CY-4, 4; LINE CX-3, CY+2, 1
 310 IF PX(Y,0)=1GOSUB 1000
                                      2336 P=15
 350 BOX Y,0,2,4,3
                                      2340 BOX X+C,-39,2,8,3
 380 IF B>0GOTO 10
                                      2350 RETURN
 390 IF PX(Z,-8)=1G0SUB 1050
                                      2400 .LOG
 400 BOX Z, -8, 3, 4, 3
                                      2410 BOX X-3,-38,24,5,2
 700 GOTO 10
                                      2415 BOX X-10, -41, 2, 4, 2; BOX X+3, -41, 2, 4, 2
1000 CX=Y; CY=0; PRINT "*"
                                      2420 RETURN
1005 A=S
                                      2500 . CRASH
1010 GOTO 1060
1050 CX=Z; CY=-8; PRINT "*",
1055 B=S
1060 NT=10; MU=67; MU=67; MU=67; MU=67; NT=1; RETURN
1900 . TRUCK
1905 C=Cb12
1907 BOX X+C, -32,5,5,3
                                                        Bob Hensel
                          2510 BOX X+8,-28,10,4,2
1910 BOX X+C+4,-32,1,2,3
                                                        8428 Ingleside Ave., S
                           2520 GOSUB 1900
1920 BOX X+C-4,-32,1,2,3
                                                        Cottage Grove, MN 55016
                           2530 RETURN
2000 . CAR
                           2600 C=-1bC; GOTO 1900
2002 IF ABS(C)>1GOTO 2010
                          2700 C=-1bC; GOTO 2000
2005 C=Cb12
                           2800 RETURN
2010 BOX X+C,-39,5,8,3
                          3000 .END
2020 BOX X+C+4,-37,1,2,3
                          3005 CY=-40;CX=-23;PRINT "GAME OVER";FOR K=1TO 1000;NEXT K
2030 BOX X+C-4,-37,1,2,3
                          3010 CLEAR ; CY=24; PRINT "
                                                               SCORE": PRINT
2040 BOX X+C+4,-41,1,2,3
                          3020 PRINT * PLAYER 1 PLAYER 2
2050 BOX X+C-4,-41,1,2,3
                          3030 PRINT
2060 RETURN
                          3040 PRINT B, " ,A
2100 . HOUSE
                          3050 STOP
2105 C=Cb45
                          4000 .TITLE
2110 BOX X+C, -38, 12, 10, 3
                          4010 CY=0; PRINT " BALLY
                                                            5 0 0"; CY=-8; CX=-6; PRINT "BY
2120 BOX X+C,-32,8,2,3
                          4020 PRINT " BOB HENSEL
2130 BOX X+C, -36, 16, 2, 1
                          4025 PRINT
2140 BOX X+C-2,-39,2,2,3
                          4030 INPUT "
                                            SKILL LEVEL="L;CLEAR; RETURN
2150 BOX X+C+2, -40, 2, 4, 3
2160 RETURN
```

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2 .
      DEFUSE
      BY DIETER HEINERMAN
  4 CLEAR
  5 NT=2
                                            DEFUSE is a three-dimensional
 10 BC=8;FC=100
                                            guessing game where you have to
 20 PRINT ; PRINT
                                            locate a point in the center
 30 PRINT "
                     DEFUSE
                                         using 'hot-cold' type clues.
 35 PRINT
 40 PRINT " NEED INSTRUCTIONS?"
                              460 PRINT " WIDE", B
 45 PRINT " PRESS 1 FOR YES"
                              470 PRINT " HIGH", C
                              490 PRINT
 50 PRINT " PRESS 2 FOR NO"
                              495 PRINT "WANT TO PLAY AGAIN?"
 51 PRINT
                              500 PRINT " PRESS 1"
 55 FOR H=1TO 2400
                              505 PRINT
 60 IF &(23)=8G0T0 90
                              510 IF &(23)=8GOTO 260
 65 IF &(22)=8GOTO 260.
                              515 GOTO 510
 70 NEXT H
                              520 GOTO 800
 80 FC=9;GOTO 40
                              525 PRINT ; PRINT
 90 CLEAR
                                        " BOMB DEFUSED AT
                              530 PRINT
                                                               ",G, "SECONDS"; GOTO 490
100 PRINT
                                         540 IF D>99GOTO 610
110 PRINT " YOU ARE IN A GOVERNMENT"
                                        550 IF D<0G0T0 610
120 PRINT "EXPERIMENTAL BUILDING WITH"
                                        560 IF E>99GOTO 610
130 PRINT " 1,000,000 ROOMS IN IT."
                                        570 IF EXOGOTO 610
140 PRINT " 100 LONG(0a99)"
                                        580 IF F>99GOTO 660
150 PRINT " 100 WIDE(0a99)"
                                        590 IF F<0G0T0 680
160 PRINT " 100 HIGH(0a99)
                                        600 GOTO 315
170 PRINT " IN IT A BOMB IS HIDDEN
                                        610 PRINT " YOU WALKED OUT A WINDOW
180 PRINT " THE BOMB SENDS OUT "
                                        620 PRINT "ON THE": IF F<4GOTO 740
190 PRINT " SIGNALS THAT GET STRONGER"
                                        625 PRINT F, "TH FLOOR!!!!"
200 PRINT " AS YOU GET CLOSER"
                                        630 PRINT " YOU WERE KILLED AND"
210 PRINT "
             YOU HAVE 200 SECONDS
                                        640 PRINT 200-G, "SECONDS LATER"
               TO DEACTIVATE IT
220 PRINT "
                                        650 PRINT " THE BUILDING BLEW UP!!!"; GOTO 490
260 CLEAR
                                        660 PRINT " YOU ARE NOW", Fb9
270 A=RND (100); B=RND (100)
                                        670 PRINT " FEET IN THE AIR!!!!"; GOTO 630
280 C=RND (100); IF A>0GOTO 310
                                        680 PRINT " YOU ARE NOW ",-1b(Fb9)
290 IF B>0GOTO 310
                                        690 PRINT " FEET UNDERGROUND!!!!";GOTO 630
300 IF C=0GOTO 280
                                        740 IF F=1G0T0 770
310 D=0;E=0;F=0;G=0
                                        750 IF F=2G0T0 780
315 PRINT
                                        760 IF F=3GOTO 790
320 PRINT " SIGNAL", 10000-((A+B+Cb100)-(D+E+Fb100))
330 PRINT " LONG", D
                                               770 PRINT " 1ST FLOOR"; GOTO 630
340 PRINT " WIDE", E
                                               780 PRINT " 2ND FLOOR"; GOTO 630
350 PRINT " HIGH",F
                                               790 PRINT " 3RD FLOOR"; GOTO 630
360 PRINT " SECONDS", G
                                               800 CLEAR
365 PRINT
                                               810 GOTO 490
370 INPUT D, E, F; CLEAR ; G=G+10; IF A*DGOTO 400
380 IF B#EGOTO 400
                                                       Dieter Heinerman
390 IF C=FGOTO 525
                                                       505 4th Ave SW #1511
400 IF G=200GOTO 420
                                                       Calgary, Alberta, Canada
410 GOTO 540
                                                       12P 0J8
420 PRINT " BOOOOOMMM !!! YOU BLEW IT"
425 &(16)=255; &(17)=255; &(18)=135; &(19)=66; &(21)=255; &(22)=255; &(23)=255
426 FOR X=7T0 127; BC=X; NEXT X; FOR X=16T0 23; &(X)=0; NEXT X
430 PRINT " THE BUILDING BLEW UP "
440 PRINT " THE BOMB WAS AT "
450 PRINT " LONG", A
```